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STATISTICAL REPORTS OF MORBIDITY AND MORTALITY, STATES OF THE UNITED STATES (Untabulated.)

MINNESOTA.—Month of March, 1912. Population 2,075,708. Total number of deaths from all causes 1,841, including diphtheria 11, measles 4, scarlet fever 16, tuberculosis 226, typhoid fever 17.

NORTH DAKOTA.—Month of May, 1912. Population 577,056. Total number of deaths from all causes 246, including tuberculosis 2, typhoid fever 2. Cases reported: Diphtheria 14, measles 14, scarlet fever 4, smallpox 17, tuberculosis 9, typhoid fever 13.

PENNSYLVANIA.—Month of April, 1912.

Mortality.—Population 7,665,111. Total number of deaths 9,396, including typhoid fever 82, scarlet fever 53, diphtheria 127, measles 98, whooping cough 96, influenza 76, malaria 3, tuberculosis of the lungs 822, tuberculosis of other organs 146, cancer 451, diabetes 62, meningitis 58, acute anterior poliomyelitis 7, pneumonia 1,227, diarrhea and enteritis under 2 years 194, diarrhea and enteritis over 2 years 78, Bright's disease 625, early infancy 569, suicide 105, accidents in mines 39, railway injuries 107, other forms of violence 431, all other diseases 3,940.

Morbidity.—Month of May, 1912. Total number of cases of communicable diseases reported 14,943, including anterior poliomyelitis 7, anthrax 2, cerebrospinal meningitis 16, chicken pox 1,219, diphtheria 882, erysipelas 151, German measles 193, malarial fever 8, measles 6,537, mumps 1,214, pellagra 1, pneumonia 410, puerperal fever 3, rabies 3, scarlet fever 1,062, smallpox 23, tetanus 6, trachoma 6, tuberculosis 1,325, typhoid fever 508, whooping cough 1,367.